

<b>Notice of References Cited</b>	Application/Control No. 10/705,656	Applicant(s)/Patent Under Reexamination POTTER, MICHAEL D.	
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	U	"Experimental Characteristics of Electret Generator Using Polymer Film Electrets", Tada, Jpn. J. Appl. Phys. Vol. 31, pg 846-851, 3/1992.
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	W	"Design and Optimization of A Mems Electred Based Capacitive Energy Scavenger", Peano et al., Journal of Electromechanical Systems, vol. 14, no. 3, June 2005
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\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	"Design and Modeling of a micro-energy harvester using an embedded charge layer", Gracewski et al., J Micromech. Microeng. 16 (2006), pg 235-241.
	V	"Electrostatic Current Generator Having a Disk Electret as an Active Element", Jefimenko et al., Transactions on Industry Applications, Vol. 1A-14, No. 6, November/December 1978.
	W	"High Power Electrostatic Motor and Generator Using Electrets", Genda et al., 12th International Conference on Solid State Sensors Actuators and Microsystems", Boston, MA, June, 2003
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